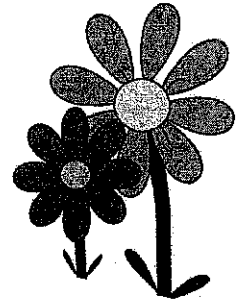


Name _____



Sue's Painting

Sue had red, blue, yellow, and white paint. She wanted to paint a picture with purple and pink flowers for her mom.

Sue knew what to do. She mixed some red paint and some blue paint to make purple.

To make pink, she added a little bit of white paint to some red paint.

Sue painted her flowers, then she wanted some nice green stems and leaves. To make green, she mixed yellow and blue.

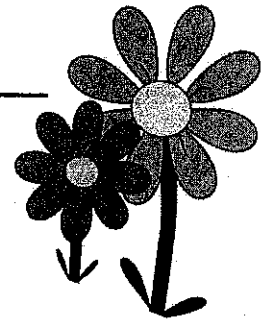
After she painted the leaves and stems, she added a bright yellow sun.

Sue knew how to use a few colors to make the rest of the colors she wanted.

When her mom got home, Sue gave the painting to her. Sue's mom looked puzzled. She asked, "How did you get the pink and purple paint, Sue?"

Sue just smiled.

Name _____



Sue's Painting

1. Sue made purple by _____.

- A. mixing yellow and green
- B. mixing red and white
- C. mixing blue and red

2. Sue did not make _____.

- A. the red paint
- B. the green paint
- C. the pink paint

3. **Just after** Sue painted the flowers, she _____.

- A. wanted green for the stems and leaves
- B. gave the picture to her mom
- C. mixed the red and white paint

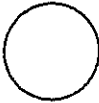
4. Sue's mom _____.

- A. showed Sue how to mix the colors
- B. asked Sue how she got pink and purple paint
- C. went to get pink and purple paint for Sue

Name _____

Date _____

Write the number of corners and sides that each shape has. Then, match the shape to its name. Remember that some special shapes may have more than one name.

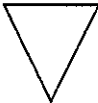
1. 

_____ corners

_____ straight sides

triangle


circle

2. 

_____ corners

_____ straight sides

rectangle


3. 

_____ corners

_____ straight sides

hexagon

square

4. 

_____ corners

_____ straight sides

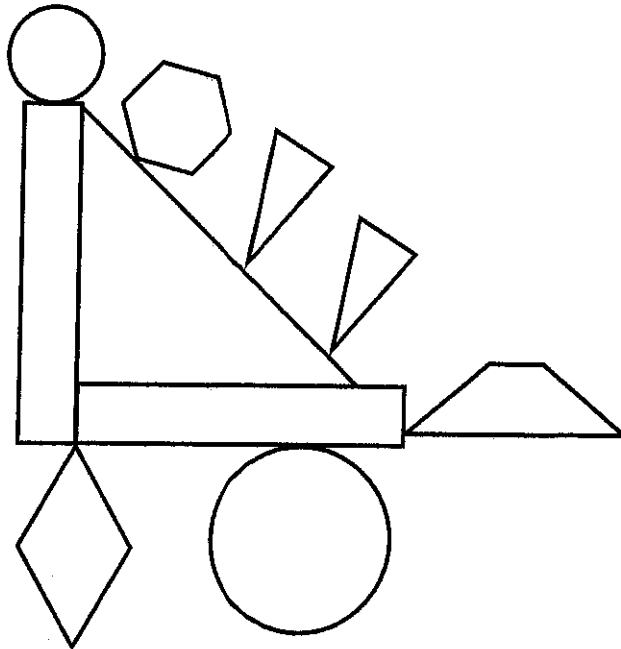
rhombus

Name _____

Date _____

1. Color the shapes using the key. Write the number of shapes you colored on each line.

Key	
RED 3 straight sides:	_____
BLUE 4 straight sides:	_____
GREEN 6 straight sides:	_____
YELLOW 0 straight sides:	_____



2.

- a. A triangle has _____ straight sides and _____ corners.
b. I colored _____ triangles.

3.

- a. A hexagon has _____ straight sides and _____ corners.
b. I colored _____ hexagon.

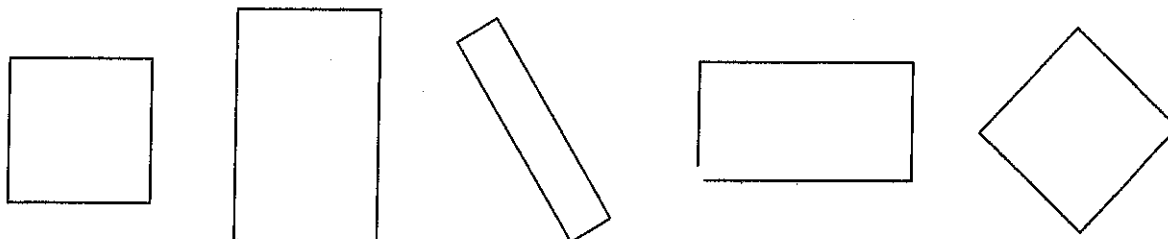
4.

- a. A circle has _____ straight sides and _____ corners.
b. I colored _____ circles.

- 5.
- A rhombus has ____ straight sides that are equal in length and ____ corners.
 - I colored ____ rhombus.

6. A rectangle is a closed shape with 4 straight sides and 4 square corners.

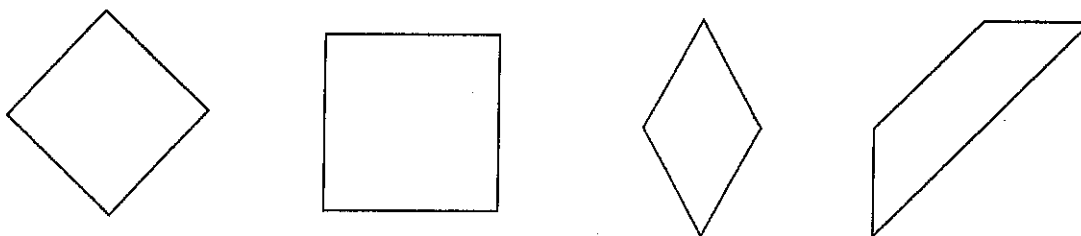
- a. Cross off the shape that is NOT a rectangle.



- b. Explain your thinking: _____
- _____

7. A rhombus is a closed shape with 4 straight sides of the same length.

- a. Cross off the shape that is NOT a rhombus.



- b. Explain your thinking: _____
- _____